FIGURES

Figure C-1 Flow Diagram of Initial PCB PE Acceptance Limit Generation

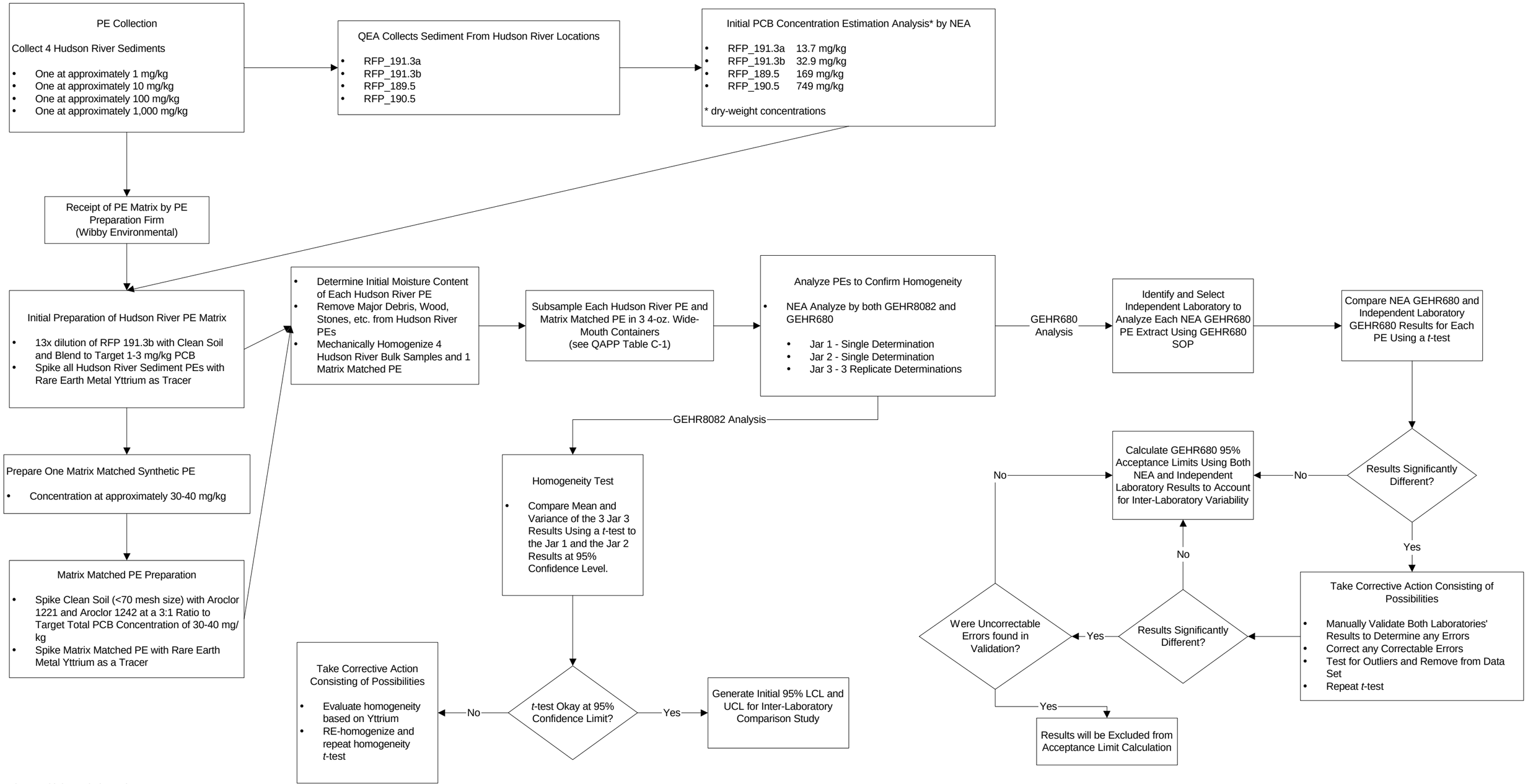

Figure Initial PE Limits.vsd

Figure C-2 Flow Diagram of Inter-Laboratory Comparison Study PE Analysis

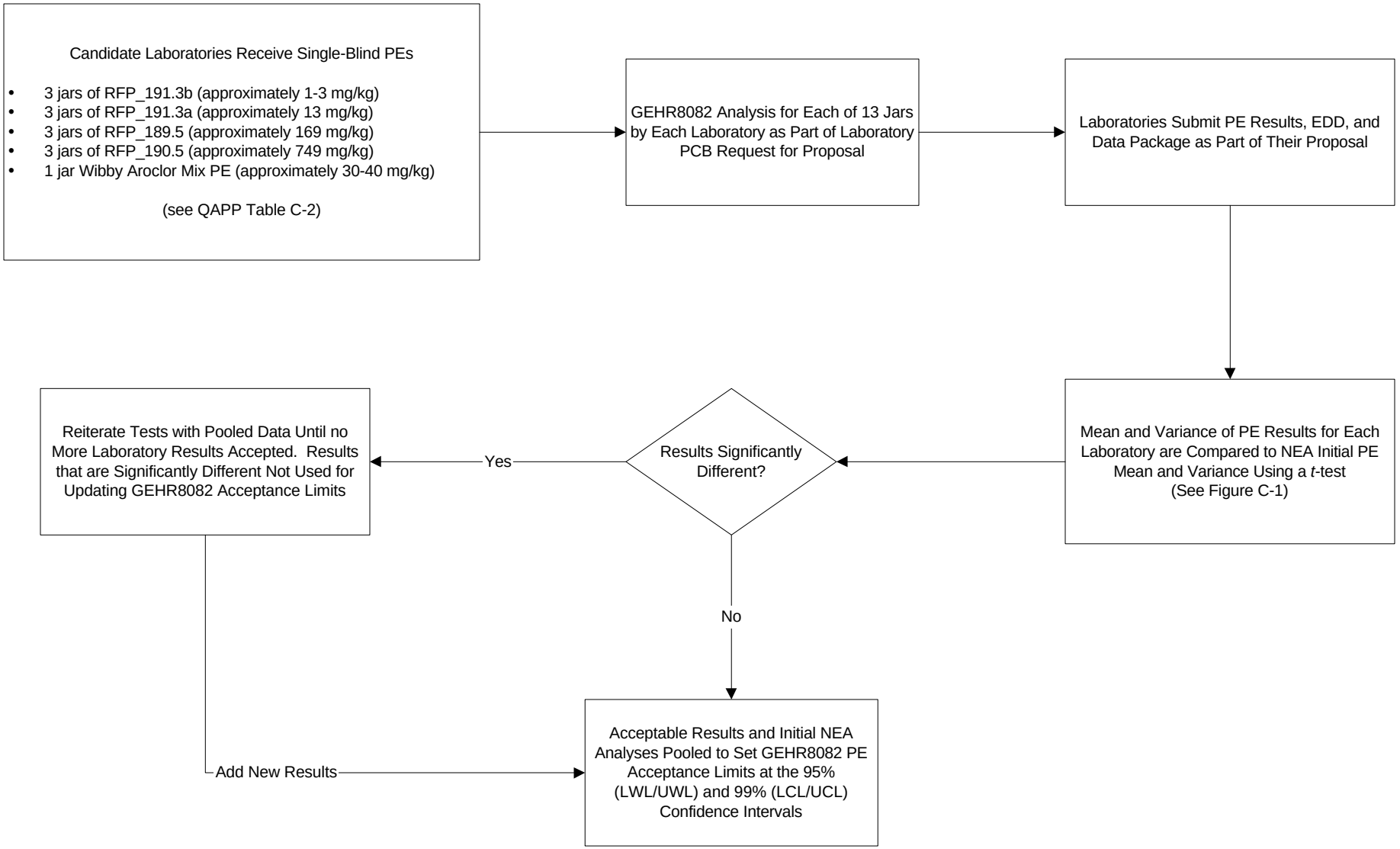

Figure C-3 Flow Diagram for GEHR8082 and GEHR680 PE Sample Analysis

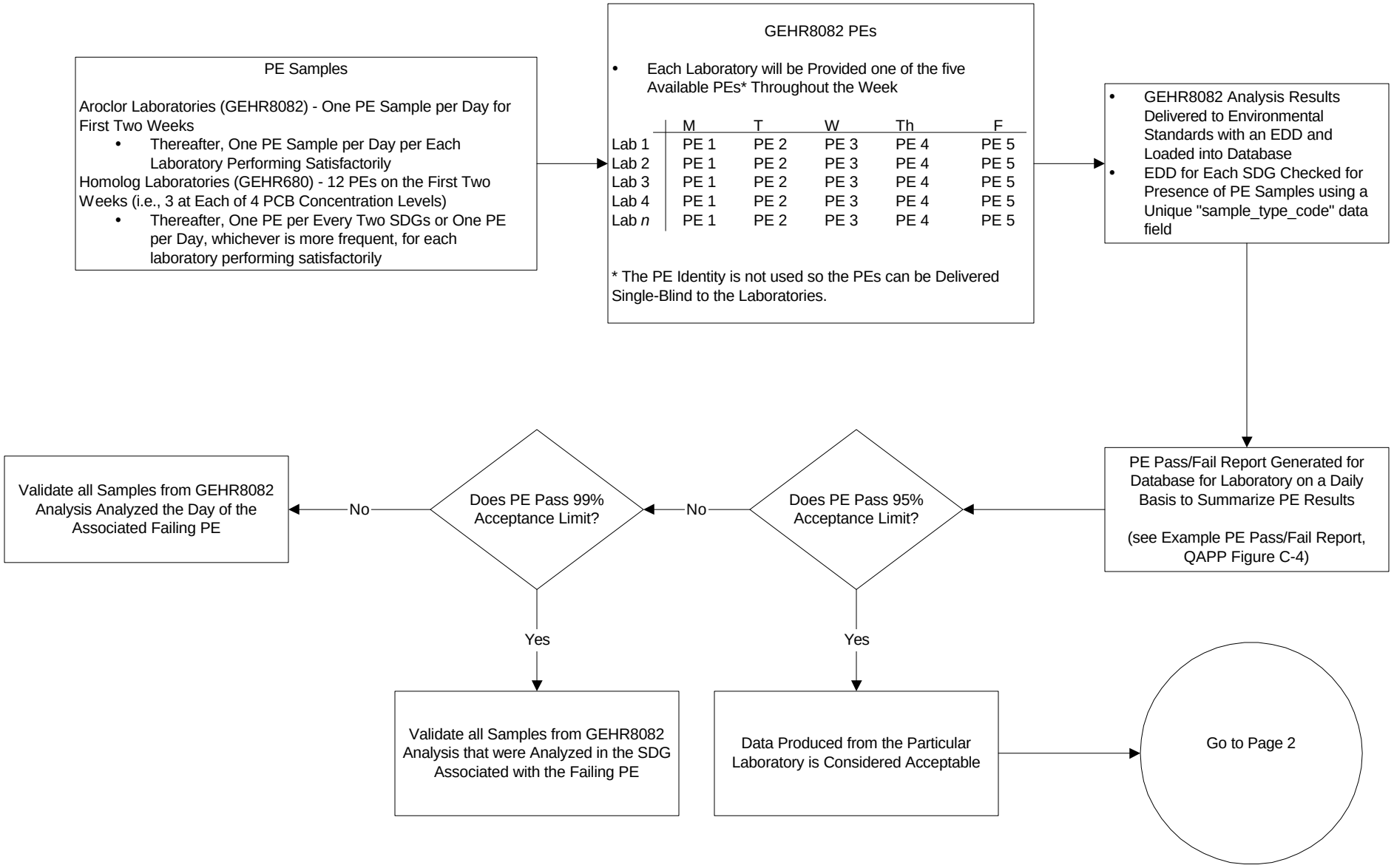

Figure 8082_680

Figure C-3 Flow Diagram for GEHR8082 and GEHR680 PE Sample Analysis

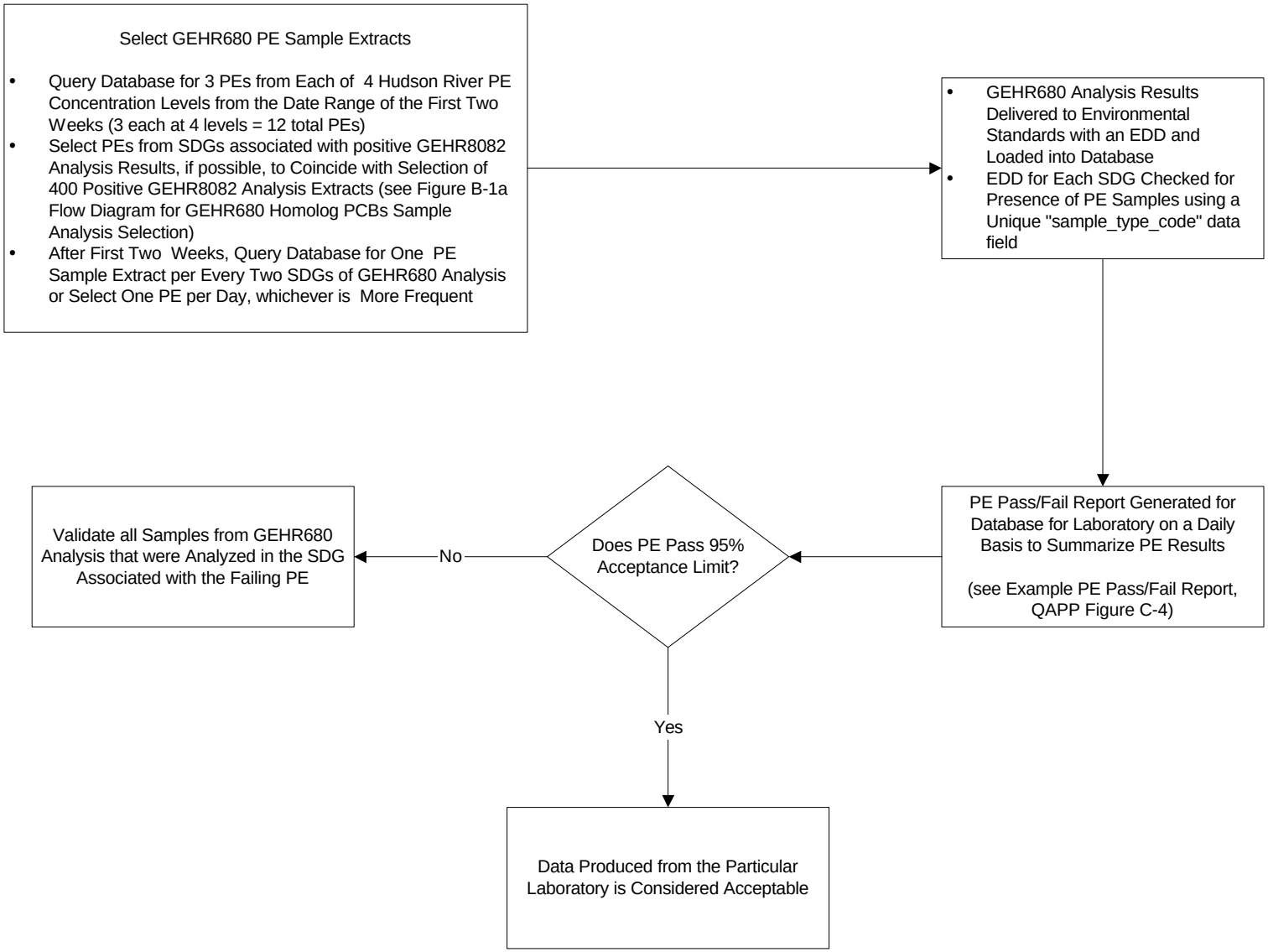

Figure 8082_680

Figure C-4
Example PE Sample Result Pass/Fail Summary Report
GE Hudson River Design Support Sediment Sampling and Analysis Program

LABORATORY: _____
PE ID: _____
COC: _____
SDG: _____
DATE COLLECTED: _____
METHOD: _____

	Result		95%		WL Qualifer	99%		CL Qualifer
	mg/Kg	MDL	LWL	UWL	P or F	LCL	UCL	P or F
Aroclor-1016								
Aroclor-1221								
Aroclor-1232								
Aroclor-1242								
Aroclor-1248								
Aroclor-1254								
Aroclor-1260								
Total PCBs								

Notes:
MDL= Method Detection Limit
LWL/UWL= Lower Warning Limit/Upper Warning Limit
LCL/UCL= Lower Control Limit/Upper Control Limit
P/F= Pass/Fail
If WL Qualifer=F then the SDG containing the PE sample must be validated.
If CL Qualifer=F then all associated SDGs must be validated.

Associated SDGs and COCs	Validation ? (Yes or No)
SDG 1/COC# Sample A Sample B Sample C	
SDG 2/COC## Sample D Sample E Sample F	
SDG 3/COC### Sample G Sample H Sample I	

FIGURE C-5: CORRECTIVE ACTION FORM

GENERAL ELECTRIC COMPANY
HUDSON RIVER DESIGN SUPPORT SEDIMENT SAMPLING AND ANALYSIS PROGRAM

Date: _____

Organization Name: _____

Initiator's Name and Title: _____

Problem Description: _____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

Reported To: _____

Corrective Action: _____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

Approved by (USEPA RPM): _____Date: _____

Reviewed and Implemented By: _____

cc: GE Program Manager - _____

QA Program Manager - _____

Other Distribution: _____